

Rifle Bullet, CI

On June 12, 1964, Berrell C. Tomlinson, Maintenance Employee, Parkland Hospital, Dallas, Texas, was shown Exhibit CI, a rifle slug, by Special Agent Barlow E. Olson, Federal Bureau of Investigation. Tomlinson stated it appears to be the same one he found on a hospital carriage at Parkland Hospital on November 22, 1963, but he cannot positively identify the bullet as the one he found and showed to Mr. G. F. Wright. At the time he found the bullet, the hospital carriage was located in the Emergency Unit on the ground floor of the hospital.

On June 12, 1964, G. F. Wright, Personnel Officer, Parkland Hospital, Dallas, Texas, advised Special Agent Barlow E. Olson that Exhibit CI, a rifle slug, shown to him at the time of the interview, looks like the slug found at Parkland Hospital on November 22, 1963, which he gave to Richard Johnson, Special Agent of the Secret Service. He stated he was not present at the time the bullet was found, but on the afternoon of November 22, 1963, as he entered the Emergency Unit on the ground floor of the hospital, Mr. Tomlinson, an employee, called to him and pointed out a bullet, which was on a hospital carriage at that location. He estimated the time as being within an hour of the time President Kennedy and Governor Connally were brought to the hospital. He advised he could not positively identify CI as being the same bullet which was found on November 22, 1963.

On June 24, 1964, Special Agent Richard E. Johnson, United States Secret Service, Washington, D. C., was shown Exhibit CI, a rifle bullet, by Special Agent Elmer Lee Todd, Federal Bureau of Investigation. Johnson advised he could not identify this bullet as the one he obtained from G. F. Wright, Parkland Hospital, Dallas, Texas, and gave to James Rowley, Chief, United States Secret Service, Washington, D. C., on November 22, 1963.

On June 24, 1964, James Rowley, Chief, United States Secret Service, Washington, D. C., was shown Exhibit CI, a rifle bullet, by Special Agent Elmer Lee Todd. Rowley advised he could